Word Search - II (View)

Given an m x n board of characters and a list of strings words, return all words on the board.

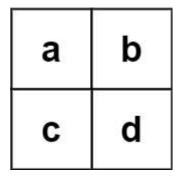
Each word must be constructed from letters of sequentially adjacent cells, where **adjacent cells** are horizontally or vertically neighboring. The same letter cell may not be used more than once in a word.

Example 1:

0	а	а	n
е	t	а	е
ì	h	k	r
i	f	1	٧

```
Input: board =
[["o","a","a","n"],["e","t","a","e"],["i","h","k","r"],["i","f","l","v"]], words =
["oath","pea","eat","rain"]
Output: ["eat","oath"]
```

Example 2:



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Input: board = [["a","b"],["c","d"]], words = ["abcb"]
Output: []
```

Constraints:

- m == board.length
- n == board[i].length
- 1 <= m, n <= 12
- board[i][j] is a lowercase English letter.
- 1 <= words.length <= 3 * 104
- 1 <= words[i].length <= 10
- words[i] consists of lowercase English letters.
- All the strings of words are unique.